AN - 69:75913 HCA
TI - Effect of various chemicals on mites
IN - Honma, Shoichi
CS - Hokkaido Inst. Public Health, Sapporo, Japan
SO - Yakuzaigaku (1967), 27(3), 192-6
CODEN: YAKUA2
DT - Journal
LA - English
CC - 19 (Pesticides)
AB - The insecticidal effect of about 100 chems. on the mite (Tyrophagus dimidiatus) was examd. Org. P and Cl compds. were generally effective for prevention of mites. Their use was limited to chems. applied directly to the human host to kill mites. Thymol was of interest for the treatment of acariasis.
ST - mites pesticides; thymol mites; acariasis pesticides
IT - Ammonium compounds, substituted, biological studies
(alkylbenzyldimethyl——chloride, Tyrophagus dimidiatus control by)
IT - Tyrophagus
(dimidiatus, control of)
IT - Acaricides
(for Tyrophagus dimidiatus control)
IT - 4a(4H)-Dibenzofurancarboxamide, 1,5a,6,9,9a,9b-hexahydro-
Phosphorothioic acid, S-[2-(ethylsulfinyl)-1-methylethyl] O,O-dimethyl ester
Sodium antimony tartrate
M 1960
Antimony sodium tartrate
RL: BIOL (Biological study)
(Tyrophagus dimidiatus control by)
IT - 50-63-5 51-28-5, biological studies 60-57-1 62-53-3, biological studies 62-73-7 64-17-5, biological studies 71-43-2, biological studies 75-03-6 87-61-6 88-06-2 89-83-8 90-11-9 90-13-1 90-15-3 91-20-3, biological studies 91-49-6 92-84-2 93-89-0 93-99-2 95-48-7 95-50-1 95-57-8 97-00-7 98-09-9 98-87-3 98-95-3, biological studies 100-02-7, biological studies 100-41-4, biological studies 100-44-7 100-52-7, biological studies 106-41-2 106-44-5 106-48-9 106-93-4 108-36-1 108-39-4 108-43-0 108-86-1 108-90-7, biological studies 108-95-2, biological studies 118-79-6 120-51-4 120-83-2 121-75-5 127-65-1 131-52-2 131-73-7 134-62-3 134-81-6 135-19-3 142-88-1 300-76-5 316-42-7 333-41-5 473-34-7 481-06-1 487-79-6 510-15-6 541-73-1 573-97-7 583-53-9 591-50-4 610-68-4 622-24-2 939-55-9 1851-24-7 7681-52-9 21504-45-0
RL: BIOL (Biological study)
(Tyrophagus dimidiatus control by)